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 **PALM INTRANET****Inventor Information for 10/773136**

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[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign E](#)Search Another: Application#  or Patent#  PCT /  /  or PG PUBS #  Attorney Docket #  Bar Code #  

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20050203603 A1	US-PGPUB	20050915	9	Convertible stylet to abet in the implant of a left heart lead	607/122		Chitre, Yougandh et al.
US 20050080471 A1	US-PGPUB	20050414		Lead body construction	607/122		Chitre, Yougandh et al.
US 20040243210 A1	US-PGPUB	20041202		Fixation of a left heart medical lead in the coronary sinus	607/122	607/125	Morgan, Kevin L. et al.
US 20030233139 A1	US-PGPUB	20031218		Technique for fixating a lead	607/122		Chitre, Yougandh et al.
US 20030220677 A1	US-PGPUB	20031127		Implantable coronary sinus lead and lead system	607/122	607/125	Doan, Phong D. et al.
US 20030220676 A1	US-PGPUB	20031127		Electrode arrangements for body implantable pacing and sensing leads	607/122		Helland, John R.
US 20030009197 A1	US-PGPUB	20030109		Implantable multi-chamber cardiac stimulation device with sensing vectors	607/9		Helland, John R. et al.
US 20020147488 A1	US-PGPUB	20021010		Body implantable lead with improved tip electrode assembly	607/122		Doan, Phong D. et al.
US 20020120318 A1	US-PGPUB	20020829		His bundle sensing device and associated method	607/149		Kroll, Mark W. et al.
US 20020103524 A1	US-PGPUB	20020801		Implantable cardiac single pass coronary sinus lead for providing pacing and defibrillation and method of manufacture	607/122		Bornzin, Gene A. et al.
US 20020103523 A1	US-PGPUB	20020801		Implantable cardiac coronary sinus lead having a defibrillation	607/122		Helland, John R. et al.

			electrode of split configuration and method of manufacture			
US 20020103509 A1	US-PGPUB	20020801	Method of defibrillating a heart using substantially orthogonal sequential defibrillation shocks	607/5		Helland, John R.
US 20020103507 A1	US-PGPUB	20020801	Method of defibrillating a heart with electrode configurations including a left ventricular defibrillation electrode	607/5		Helland, John R.
US 20020103506 A1	US-PGPUB	20020801	Universal pacing and defibrillation system	607/4		Helland, John R.
US 7058454 B1	USPAT	20060606	Stimulation/sensing electrodes for use with implantable cardiac leads in coronary vein locations	607/116	257/4	Chitre; Yougandh et al.
US 7031774 B1	USPAT	20060418	Switch for electrode selections in Single-pass Atrial/Ventricular leads	607/37	607/119; 607/122; 607/123; 607/38	Doan; Phong D. et al.
US 7027852 B2	USPAT	20060411	Lead with distal tip surface electrodes connected in parallel	600/375	600/374; 607/127	Helland; John R.
US 7010358 B1	USPAT	20060307	Single lead system for high voltage CHF device	607/122		Kroll; Mark W. et al.
US 6988007 B1	USPAT	20060117	Single pass telescoping cardiac lead for the left heart	607/123	600/374; 607/125	Morgan; Kevin L. et al.
US 6973352 B1	USPAT	20051206	Steerable cardiac	607/122		Tsutsui;

			pacing and sensing catheter and guidewire for implanting leads			Duane et al.
US 6968237 B2	USPAT	20051122	Implantable coronary sinus lead and lead system	607/122		Doan; Phong D. et al.
US 6907296 B1	USPAT	20050614	Implantable cardiac lead having convenient implant location identification and method of manufacture	607/119		Doan; Phong D. et al.
US 6882887 B1	USPAT	20050419	Implantable lead and electrode portion	607/122		Shelchuk; Anne M. et al.
US 6792318 B2	USPAT	20040914	Technique for fixating a lead	607/126		Chitre; Yougandh et al.
US 6766203 B2	USPAT	20040720	Body implantable lead with improved tip electrode assembly	607/122		Doan; Phong D. et al.
US 6760622 B2	USPAT	20040706	Implantable multi-chamber cardiac stimulation device with sensing vectors	607/9	600/512	Helland; John R. et al.
US 6760619 B1	USPAT	20040706	Two lead universal defibrillation, pacing and sensing system	607/4	607/123	Helland; John R. et al.
US 6748277 B1	USPAT	20040608	Medical catheter/lead body design and means of manufacture thereof	607/122		Chitre; Yougandh et al.
US 6748268 B1	USPAT	20040608	Three lead universal pacing and shocking system	607/4		Helland; John R. et al.
US 6745081 B1	USPAT	20040601	Coronary Sinus Cardiac Lead For Stimulating and Sensing The Atria	607/123		Helland; John R. et al.

			of the Right and Left Heart and System				
US 6735472 B2	USPAT	20040511	Method of defibrillating a heart with electrode configurations including a left ventricular defibrillation electrode		607/5	607/123; 607/15	Helland; John R.
US 6721598 B1	USPAT	20040413	Coronary sinus cardiac lead for stimulating and sensing in the right and left heart and system		607/4	607/123	Helland; John R. et al.
US 6687549 B1	USPAT	20040203	Lead conductor lumen with cross-sectional shape to minimize effects of compressive forces		607/122		Helland; John R. et al.
US 6671553 B1	USPAT	20031230	Implantable cardiac lead having terminating connector strain relief and method of manufacture		607/37	607/119	Helland; John R. et al.
US 6658289 B2	USPAT	20031202	Universal pacing and defibrillation system		607/4	607/123	Helland; John R.
US 6650945 B2	USPAT	20031118	Implantable cardiac coronary sinus lead having a defibrillation electrode of split configuration and method of manufacture		607/122	607/123	Helland; John R. et al.
US 6640136 B1	USPAT	20031028	Implantable cardiac stimulation device with automatic electrode selection for avoiding cross-chamber stimulation		607/28		Helland; John R. et al.

US 6609027 B2	USPAT	20030819	His Bundle sensing device and associated method	607/9		Kroll; Mark W. et al.
US 6490489 B2	USPAT	20021203	Implantable cardiac single pass coronary sinus lead for providing pacing and defibrillation and method of manufacture	607/122		Bornzin; Gene A. et al.
US 6430448 B1	USPAT	20020806	Stimulating electrode having low polarization and method of making same	607/121	607/119	Chitre; Yougandh et al.
US 6430447 B1	USPAT	20020806	Stimulating electrode having low polarization and method of making same	607/121	427/118; 607/119	Chitre; Yougandh et al.
US 6198973 B1	USPAT	20010306	Integrated steroid eluting pacing tip electrode	607/120		Doan; Phong et al.
US 5843153 A	USPAT	19981201	Steerable endocardial lead using magnetostrictive material and a magnetic field	607/122	600/585	Johnston; Matthew M. et al.
US 5674273 A	USPAT	19971007	Implantable pacing lead with crush resistant, protective sleeve	607/122	604/175; 607/126	Helland; John R.
US 5662697 A	USPAT	19970902	Transvenous internal cardiac defibrillation apparatus having lead and electrode providing even distribution of electrical charge	607/122	607/126; 607/5	Li; Hong et al.
US 5645580 A	USPAT	19970708	Implantable medical device lead assembly having high efficiency,	607/122		Moaddeb; Shawn et al.

			flexible electrode head				
US 5628780 A	USPAT	19970513	Protective, visible suture sleeve for anchoring transvenous lead bodies	607/126	128/DIG.26; 604/174; 604/175; 604/362		Helland; John R. et al.
US 5628774 A	USPAT	19970513	Cardiac lead with composite insulating structure	607/116	607/122		Helland; John R. et al.
US 5571163 A	USPAT	19961105	Combination pacing and defibrillating lead having atrial sensing capability and method	607/123			Helland; John R.
US 5545201 A	USPAT	19960813	Bipolar active fixation lead for sensing and pacing the heart	607/127	600/377		Helland; John R. et al.
US 5531781 A	USPAT	19960702	Implantable lead having a steering distal guide tip	607/122	600/381; 607/119; 607/125; 607/126		Alferness; Clifton A. et al.
US 5466254 A	USPAT	19951114	Coronary sinus lead with atrial sensing capability	607/123			Helland; John R.
US 5456708 A	USPAT	19951010	Rotatable pin, screw-in pacing and sensing lead having improved tip and fluidic seal	607/127			Doan; Phong D. et al.
US 5431681 A	USPAT	19950711	Combination pacing and defibrillating lead having sensing capability	607/4	607/119		Helland; John R.
US 5423883 A	USPAT	19950613	Implantable myocardial stimulation lead with sensors thereon	607/127	600/375; 607/18		Helland; John R.
US 5423763 A	USPAT	19950613	Protective, visible suture sleeve for anchoring transvenous lead	604/174	128/DIG.26; 600/431; 604/175		Helland; John R. et al.

			bodies				
US 5411528 A	USPAT	19950502	Electrically programmable polarity connector for an implantable body tissue stimulator	607/5	307/127; 607/37; 607/38		Miller; Leslie S. et al.
US 5387233 A	USPAT	19950207	Intravenous cardiac lead with improved fixation and method	607/126	607/122		Alferness; Clifton A. et al.
US 5385579 A	USPAT	19950131	Myocardial body implantable lead	607/130			Helland; John R.
US 5324328 A	USPAT	19940628	Conductor for a defibrillator patch lead	607/129			Li; Hong et al.
US 5324324 A	USPAT	19940628	Coated implantable stimulation electrode and lead	607/120			Vachon; David J. et al.
US 5318572 A	USPAT	19940607	High efficiency tissue stimulating and signal sensing electrode	607/121	607/122		Helland; John R. et al.
US 5154183 A	USPAT	19921013	Bipolar myocardial electrode assembly	607/131	600/375; 600/393		Kreyenhagen; Paul E. et al.
US 4033357 A	USPAT	19770705	7 Non-fibrosing cardiac electrode	607/121	607/126		Helland; John R. et al.
US 3757792 A	USPAT	19730911	AUTOMATIC THRESHOLD COMPENSATING DEMAND PACEMAKER	607/11	331/183; 607/28; 607/9		Mulier; Pieter M. J. et al.